

AMENDMENTS TO THE SPECIFICATION

Please amend the following paragraph, which is shown on p. 1, ln. 6-9, of the original specification, as follows:

The present invention relates to compositions for cutting off heat rays, and more particularly, to compositions for cutting off heat rays (while with—being compatible with a hydrolic (aqueous) resin binder, an ~~or~~-alcoholic resin binder, or and anti-hydrolic (non-aqueous) resin binder], films formed therefrom, and methods of forming them.

Please amend the following paragraph, which is shown on p. 4, ln. 16-19, of the original specification, as follows:

An object of the present invention is ~~directed to~~ provide a heat-ray cutoff compound having a high transmission rate for visible light while exhibiting and an improved property of cutting off heat rays and a method of forming the same by means of utilizing conductive nanoparticles that are ~~is~~-effective in cutting off heat rays.

Please amend the following paragraph, which is shown on p. 13, ln. 7-9, of the original specification, as follows:

There are a variety of ways to coating a compound characterized for in screening heat rays, such as spinal coating, deep coating, roll coating, bar coating, screen printing, photogravure, microgravure, offset, and so on.

Please amend the following paragraph, which is shown on p. 15, ln. 2-3, of the original specification, as follows:

Pencil hardening intensity (pencil hardness) was measured on the standard of JIS K5651-1966.